

EVALUATED METERING EQUIPMENT LIST

LAST REVIEWED: 1/19/2018

NO.	MANUFACTURER	MODEL NO.	DESCRIPTION/USE	RESULT	DATE EVALUATED	EQUIPMENT PHOTO
1	B-Line	78205141112	Multi Meter Socket, 2 Sockets, 1 phase. No lid sealing mechanism - Unacceptable. Jaws have no inner tension clip - Unacceptable.	Unacceptable	6/12/2002	
2	Durham	1009260	Meter Socket, 320 Amp, Lever Bypass, 1 Phase, 600 VAC. Insulating barrier added.	Acceptable	11/4/2004	
3	Durham	UNRT-DN7213Z	Meter Socket, 200 Amp, 3 Phase, 4 Wire. Jaws are a bypass assembly in which the bypass handle was removed. Jaws were modified to hold the meter legs. The jaws do not allow adequate insertion of the meter legs.	Unacceptable	2/22/2013	Photo
4	Durham	UT-H433OT	Meter Socket, 320 Amp, Lever Bypass Socket, 1 Phase, 3 Wire, 600 VAC, OH/UG. Needs insulator shield adjacent to left phase bus bar. See Durham model 1009260 for acceptable unit.	Unacceptable	11/4/2004	
5	Durham	UT-H733OT	Meter Socket, 320 Amp, Lever Bypass, 3 Phase, 4 Wire, 600 VAC, OH/UG	Acceptable	11/4/2004	
6	Eaton Cutler-Hammer	1MP3124R 1MP1122R - 1MP5206R	Multi Meter Socket/Breaker, 2-5 Sockets, 125 or 200 Amp, 120/240 VAC, Ring Type	Acceptable	7/25/2002	Photo
7	Eaton Cutler-Hammer	3MM312R 1MM212R - 1MM520R 3MM212R - 3MM520R	Modular Meter Socket/Breaker, 2-5 Sockets, 125 or 200 Amp, 120/240 VAC or 120/208Y VAC, 3MM has 5th Neutral Jaw	Acceptable	10/15/2001	Photo
8	Eaton Cutler-Hammer	37MM140R12 37MM140R12 - 37MM440R12	Modular Meter Socket/Breaker, 1-4 Sockets, 320 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta	Acceptable	12/6/2013	Photo
9	Eaton Cutler-Hammer	37MM420R12 37MM120R12 - 37MM420R12	Modular Meter Socket/Breaker, 1-4 Sockets, 200 Amps, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta	Acceptable	6/7/2014	Photo
10	Eaton Cutler-Hammer	37SS220R	Modular Meter/Breaker, 2 Sockets, 200 Amp, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta. Line and load conductors are in the same compartment - Unacceptable.	Unacceptable	12/17/2004	Photo
11	Eaton Cutler-Hammer	CHM6G6G5GSU	Meter Socket/Breaker/Receptables, 120/240 VAC, 1 Phase, 3 Wire. Does not have the correct tamper proof lid or neutral connection.	Unacceptable	4/26/2006	Photo
12	Eaton Cutler-Hammer	CHM7N7N5GS	1 PHASE, 120/240 VAC, 125 amp, Neutral must be accessible in the meter socket and needs tamper proof lid with 2 points securing it 180 degrees apart	Unacceptable	8/28/2014	Photo
13	Eaton Cutler-Hammer	MHM200P	Mobile Home Pedestal, Meter Socket/Breaker, 200 Amp, 1 Phase, 120/240 VAC. Socket is rated for 170 amps continuous - Unacceptable.	Unacceptable	8/21/2003	Photo
14	Eaton Cutler-Hammer	UNRRS101BEUSCH	Meter Socket, 125 Amp, 1 Phase, 600 VAC, 3 Wire, Ring Type, OH/UG Feed, Type 3R, UL Listed	Acceptable	3/18/2003	Photo
15	Eaton Cutler-Hammer	UNRRS101BEUSE	Meter Socket, 125 Amp, 120/240 VAC. Socket rated for 100 amps continuous - Unacceptable.	Unacceptable	5/30/2008	Photo
16	Eaton Cutler-Hammer	UNRRS213BEUSCH	Meter Socket, 200 Amp, 1 Phase, 3 Wire, Ring Type, OH/UG	Acceptable	5/16/2002	Photo
17	Eaton Cutler-Hammer	UNRRS213BEUSE	Meter Socket, 200 Amp, 1 Phase, 600 VAC	Acceptable	5/30/2008	Photo
18	Eaton Cutler-Hammer	UNRTDN7212ZCH	Meter Socket, 200 Amp, 3 Phase, 4 Wire, 600 VAC, Ring Type, OH/URD	Acceptable	9/7/2004	
19	G.E.	TMP 12212R, 12312R, 12412R, 12512R	Modular Meter Socket/Breaker, 2-5 Sockets, 125 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type. A blank lid will only be used to cover an empty socket position with no meter socket installed and only on the bottom socket position. The lid will be secured with a sealing hasp and locking device.	Acceptable	7/11/2008	Photo
20	G.E.	TMP 8412R & TMP 8512R	Modular Meter Socket/Breaker, 4-5 Sockets, 125 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type. A blank lid will only be used to cover an empty socket position with no meter socket installed and only on the bottom socket position. The lid will be secured with a sealing hasp and locking device.	Acceptable	12/6/2008	
21	G.E.	TMP38120RT TMP38120RT - TMP312320RT	Modular Meter Socket/Breaker, 1-3 Sockets, 200 Amp, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta. Test Block Bypass - Unacceptable.	Unacceptable	5/15/2014	Photo
22	G.E.	TMP 8220R, 8320R, 8420R	Modular Meter Socket/Breaker, 2-4 Sockets, 200 Amp, 1 Phase, 120/240 VAC. *The 2 socket unit requires a secure load bus passageway to be acceptable.	*Acceptable	4/3/2003	Photo
23	G.E.	TMPR 12512R, 12212R	Modular Meter Socket/Breaker, 2 and 5 Sockets, 125 Amp, 1 Phase, 208Y/120 VAC. Ringless - Unacceptable.	Unacceptable	7/2/2008	Photo
24	G.E.	TMPR312122R TMPR312122R - TMPR312422R	Modular Meter Socket Breaker, 1-4 Sockets, 225 Amp, 3 Phase, Lever Bypass, 208/120 VAC Wye; 240/120 VAC Delta	Acceptable	5/20/2014	Photo
25	G.E.	TSM420CSCU	Meter/Breaker, 200 Amp, 1ph, 120/240 VAC. No tamper proof lid and no neutral connection in socket - Unacceptable.	Unacceptable	9/7/2005	Photo
26	Landis & Gyr	48104-02	Meter Socket, 320 Amp, Lever Bypass, 1 Phase, 3 Wire, 4 Terminal, 600 VAC, UG Service, Offset Wireway	Acceptable	4/18/2006	Photo
27	Landis & Gyr	VAT-4	Meter Socket, 200 Amp	Acceptable	1/3/2000	Photo

28	Midwest Electric	M038C033	Meter Socket/Breaker/Receptables, 125 Amp. No neutral connection - Unacceptable.	Unacceptable	3/28/2002	Photo
29	Midwest Electric	M281C1	Meter Socket/Breaker, 200 Amp	Acceptable	3/28/2002	Photo
30	Midwest Electric	M281C1B6H	Pedestal, Meter Socket/Breaker, 2 Sockets, 200 Amp, Underground Feed	Acceptable	3/21/2001	Photo
31	Midwest Electric	M281C1P6H	Pedestal, Meter/Breaker, 200 amp, Underground Feed	Acceptable	3/20/2001	Photo
32	Midwest Electric	M281CB1	Meter Socket/Breaker, 200 Amp	Acceptable	3/28/2002	Photo
33	Milbank	CP3B11115P	Meter Socket/Breaker, 200 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type, UG lockable compartment. Mounted on concrete pad. Unacceptable - Test Bypass Block	Unacceptable	11/19/2009	
34	Milbank	CP3B5181FS50WCSSP1	Pedestal, Meter Socket/Breaker, 100 Amp/200 Amp, 3 Phase, 480 VAC. Ringless - Unacceptable. Customer would need line side disconnect.	Unacceptable	9/2/2011	
35	Milbank	CP3B54139R42SGWFSP1 or CP3B54139R42DSWFSP1	Pedestal, Meter Socket, 320 Amp, 1 Phase, 120/240 VAC. Ringless, Lever Bypass, Customer Load compartment, Sealable/Lockable Utility Connection Compartment	Acceptable	10/16/2016	
36	Milbank	MC24TB	Meter Socket/Breaker, 1 Phase, 120/240 VAC, 3 wire. Line and load conductors are in the same compartment - Unacceptable.	Unacceptable	2/24/2012	Photo
37	Milbank	MPAP-(amp)-MB	Meter Socket/Breaker, 200 Amp. Safety concerns.	Unacceptable	3/27/2001	Photo
38	Milbank	U1252-X	Meter Socket, 2 Sockets, 200 Amp. Ringless - Unacceptable. No neutral connection in socket - Unacceptable.	Unacceptable	7/24/2012	Photo
39	Milbank	U3241-0-200	Meter Socket/Breaker, 200 Amp, 240 volt, 1 phase, 3 wire	Acceptable	7/11/2002	Photo
40	Milbank	U3328	Meter Socket, 200 Amp, 3 Phase, 7 Terminal, 600 VAC, Ring Type, OH/UG	Acceptable	2/29/1996	Photo
41	Milbank	U4518	Meter Socket, 200 Amp, 1 Phase, 3 Wire. No Tamper Proof Lid - Unacceptable	Unacceptable	8/3/2001	Photo
42	Milbank	U5240 Versa-Ped	Pedestal, Meter Socket/Breaker, 200 amp, 1 Phase, 120/240 VAC	Acceptable	1/10/2008	Photo
43	Milbank	U5300-0-75	Meter Socket/Breaker,125 amp, 1 Phase, no tamper proof lid, no neutral and Line and Load in same compartment	Unacceptable		
44	Milbank	U5882	Multi Meter Socket/Breaker, 2 Sockets. 160 Amps - Unacceptable, Ringless - Unacceptable, No neutral connection - Unacceptable.	Unacceptable	7/24/2012	Photo
45	Milbank	U7018	Meter Socket, 200 Amp, 1 Phase, 4 Terminal, UG. No Tamper Proof Lid - Unacceptable.	Unacceptable	8/3/2001	Photo
46	Milbank	U1973	Meter Socket, 200 Amp, 1 Phase,480v for use in a 120/208, 5 Terminal with Stinger added. Ring Type,Tamper Proof Lid - .	Acceptable	11/30/2016	Photo
47	Milbank	U7490-RL-TG	1 phase, socket - No tamperproof lid	Unacceptable		
48	Milbank	46317	320 Amp Pedestal, Ringless, Lin & Load in same compartment	Unacceptable		
49	Milbank	U9551	1/3 phase,200 Amp socket - Bypass, and B phase straight through design	Unacceptable	4/16/2015	Photo
50	Murray	DL143W7	Modular Meter Socket/Breaker, 1 Socket, 320 Amp, Lever Bypass, 3 Phase, 4 Wire, 600 VAC, 400 Amp Breaker. Same as SIEMENS W3MM1200	Acceptable	10/27/2005	Photo
51	Murray	MP4312	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Same as Siemens SP4312.	Acceptable	3/30/2005	Photo
52	Siemens (Landis & Gyr)	47605-02FL	Meter Socket, 320 Amp, Lever Bypass, 1 Phase, 120/208 VAC, Lever Bypass, 600 VAC	Acceptable	3/22/2011	Photo
53	Siemens	60950301	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 3 Wire, 120/240 Volt, Ring Type, Tamper Proof. No neutral contact in meter socket - Unacceptable.	Unacceptable	11/17/2004	Photo
54	Siemens	MC0816MB1200T	Meter Socket/Breaker, 200 Amp. Line and load conductors in same compartment - Unacceptable.	Unacceptable	4/22/2002	Photo
55	Siemens	SP4312	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Same as Murray MP4312.	Acceptable	3/30/2005	Photo
56	Siemens	W3MM1200 W3MM1200-W3MM4200	Modular Meter Socket/Breaker, 1-4 Sockets, 200 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta	Acceptable	1/12/2005	Photo
57	Siemens	W3MM1400	Modular Meter Socket/Breaker, 1 Socket, 320 Amp, Lever Bypass, 3 Phase, 4 Wire, 600 VAC, 400 Amp Breaker	Acceptable	10/27/2005	Photo
58	Siemens	WC2040B2T2J	Modular Meter Socket/Breaker, 200 Amp, 1 Phase, 120/280Y, 240 VAC Max	Acceptable	9/20/2013	Photo
59	Siemens	WCL2040B1T2RJ	Modular Meter Socket/Breaker, 200 Amp, Lever Bypass, 1 Phase, 240 VAC Max. 200 Amp Lever Bypass sockets not allowed for 1 phase.	Unacceptable	8/20/2013	Photo
60	Siemens	WCT2040B1T2RJ	Modular Meter Socket/Breaker with Test Block Bypass, 200 Amp, 1 Phase, 120/208Y, 240 VAC Max. Test Block Bypass Assembly - Unacceptable.	Unacceptable	8/20/2013	Photo

61	Siemens	WML11400RJ	Modular Meter Socket/Breaker, 400 Amp, Lever Bypass, 1 Phase, 120/240 VAC. Labeling must be in the metering compartment stating voltage and current rating of the meter socket.	Acceptable	4/7/2010	Photo
62	Siemens	WML13225RJ WML13225RJ - WML43225RJ	Modular Meter Socket/Breaker, 1-4 Sockets, 225 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta	Acceptable	6/7/2014	Photo
63	Siemens	WMM2U (Old Model) WMM21125(J) - WMM51225(J) & WMM52125(J)	Modular Meter Socket/Breaker, 2-5 sockets, 125 or 225 Amp, 120/240 VAC or 120/208Y VAC	Acceptable	9/8/2006	Photo
64	Siemens	WMTB8U	Tap Box for Modular Metering, 1 Phase, 3 Wire, 120/240 VAC, 800 Amp Bus. Must have UL label.	Acceptable	11/30/2004	Photo
65	Siemens	WP4312	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC or 120/208Y VAC	Acceptable	2/23/2012	Photo
66	Siemens/Talon	31625-08	3 Ph , 3 wire 5 Jaw - Straight through design of B phase	Unacceptable	5/19/2015	
67	Square D	EZM113125 EZM113125 - EZM115125	Modular Meter Socket/Breaker, 3-5 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 225 amp socket. *Neutral wire kit must be installed in each socket.	*Acceptable	3/28/2014	Photo
68	Square D	EZM112225 EZM112225 - EZM115225	Modular Meter Socket/Breaker, 2-5 Sockets, 225 Amp, 1 Phase, 120/240 VAC. *Neutral wire kit must be installed in each socket.	*Acceptable	4/11/2014	Photo
69	Square D	EZM313125 EZM313125 - EZM315125	Modular Meter Socket/Breaker, 3-5 Sockets, 125 Amp, 1 Phase, 120/208Y VAC. Square D 225 amp universal socket.	Acceptable	4/25/2014	Photo
70	Square D	EZM312225 EZM312225 - EZM315225	Modular Meter Socket/Breaker, 2-5 Sockets, 200 Amp, 208Y/120 VAC, 300 VAC max.	Acceptable	9/17/2004	Photo
71	Square D	EZML332225 EZML331225 - EZML334225	Modular Meter Socket/Breaker, 1-4 Sockets, 225 Amp, Lever Bypass, 3 Phase, 4 Wire, 208/120 VAC Wye; 240/120 VAC Delta	Acceptable	5/23/2014	Photo
72	Square D	EZML111400 EZML111400 - EZML112400	Modular Meter Socket/Breaker, 1-2 Sockets, 320 Amp, Lever Bypass, 1 Phase, 120/240 VAC. Socket has 5th Jaw for 120/240 VAC service - Unacceptable.	Unacceptable	5/11/2006	Photo
73	Square D	MP22125 MP22125 - MP55125	Multi Meter Socket/Breaker, 2-5 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 225 amp socket. *Neutral wire kit must be installed in each socket.	*Acceptable	4/25/2014	Photo
74	Square D	MP86200	Multi Meter Socket/Breaker, 6 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 200 amp socket, no Bypass, Ring Type.	*Acceptable	9/13/2017	
75	Square D	MP42200 MP42200 - MP85200	Multi Meter Socket/Breaker, 2-5 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Unsecured meter socket compartment - Unacceptable.	Unacceptable	4/25/2014	Photo
76	Square D	SC 1624M125C, RC 1624M125C	Meter Socket, 125 Amp, 1 Phase, 120/240 VAC. Line and load conductors are not separated - Unacceptable. "RC" version does not use ring for securing meter to can - Unacceptable. Service connection compartment lid does not have secure sealing mechanism - Unacceptable.	Unacceptable	1/13/2004	
77	Square D	SC816F200F	Meter Socket/Breaker, 200 Amp, 1 Phase, 120/240 VAC. No tamper proof lid - Unacceptable. No neutral connection in socket - Unacceptable.	Unacceptable	1/15/2013	Photo

EVALUATED EQUIPMENT FOR SPECIFIC APPLICATIONS

NO.	MANUFACTURER	MODEL NO.	DESCRIPTION/USE	RESULT	DATE EVALUATED	EQUIPMENT PHOTO
1	Bison Pre-Fab	3267	Pedestal, Meter Socket/Load Center supplied by Cotswold 2000 Construction for use in downtown beautification projects. Measures 50"x40"x18". 3 Phase, 4 Wire Y. Approved if meter socket is ring type and tamper proof. Serice conductors must be in conduit. Main switch cover will be locked.	Acceptable	12/2/2002	Photo
2	Emerson (Marconi)	PEIL-BBCRF11RHA1	Pedestal for Power Transfer Switch. Meter socket is a Milbank 200 Amp, 240 volt, UL listed, ring type with service conductors installed in conduit separate from load conductors.	Acceptable	7/5/2005	Photo
3	Emerson Network Power Series	PESBBBRRY11HHA1W	Pedestal for Power Transfer Switch. Approved with the following conditions: Meter socket will be UL listed with a ring type, tamper proof lid. The center of the meter socket opening shall be at least 3 feet above ground level. The service entrance conductors must be installed in rigid conduit from the concrete pad to the meter socket.	Acceptable	11/11/2016	
4	Emerson Network Power Series	2PE26MCBFFRF1ZMWZ1	Pedestal for Power Transfer Switch. Three power inputs - 100 amp utility, 100 amp generator and a 30 amp generator. Approved with the following conditions: Meter socket will be UL listed with a ring type, tamper proof lid. The center of the meter socket opening shall be at least 3 feet above ground level. The service entrance conductors must be installed in rigid conduit from the concrete pad to the meter socket.	Acceptable	1/25/2007	Photo
5	Milbank	CP3B11115A22	Pedestal for Traffic Signals, Meter/Breaker, 200 Amp, 120/240 VAC or 120/280Y VAC. To be mounted on concrete pad. Unacceptable - Test Bypass Block	Unacceptable	4/6/2005	Photo
6	Milbank	CP3B11119A42SP9	Meter Socket/Breaker Pedestal, 1 ph, 600 VAC Socket, 200 Amp Cont, Ring Type Tamper Proof Lid, 100 Amp Main Breaker, 3 Lockable Compartments, UL Listed -Unacceptable because of the Test Bypass Block	Unacceptable	11/14/2014	Photo
7	Milbank	CP3B4280PS22WCSSP1	Pedestal for Car Charging Station, Meter Socket/Breaker, 200 Amp, 3 ph, 277/480 VAC	Acceptable	12/21/2010	

8	Milbank	CP3B5281DK32ADGSP1	Meter Socket/Breaker Pedestal, 3 ph, 4 wire, 277/480 VAC Socket, 200 Amp -Unacceptable because of the Test Bypass Block	Unacceptable		
9	Milbank	CP3B51219KSP1	Meter Socket/Breaker Pedestal, 1 ph, 3 wire, 100 AMP Socket, - Unacceptable because of the Test Bypass Block	Unacceptable		
10	Myers Custom Products	MEUG16A-M100-MOD	Pedestal for Traffic Control for City of Houston. Meter Socket/Breaker, 100 amp	Acceptable	3/15/2001	Photo
11	Myers Custom Products	MEUG16A-M200-MOD	Pedestal for Traffic Contral for City of Houston. Meter Socket/Breaker, 200 Amp	Acceptable	3/22/2001	Photo
12	Marconi	PEIL-BBCRF11RHA1	Pedestal for Power Transfer Switch for SBC applications. An acceptable 200 amp Milbank meter socket is mounted on unit.	Acceptable	7/5/2005	Photo
13	Mica Corp.	Freeway Lighting	Pedestal for TXDOT freeway lighting. 100 Amp, 480 VAC	Acceptable	5/23/2005	
14	TESCO Controls	Job #T-35725, Cat. # 26-000	Pedestal, Meter Socket/Breaker, 125 Amp, 1 phase, 240 volt, 600 VAC. 100 amp main breaker. Ring type socket lid. UL listed, Type 3R outdoor enclosure. Meter compartment has a flap with a clear plexiglass window that can be opened. Meter compartment is lockable to prevent access to wiring. Line wire service compartment separate and lockable.	Acceptable	4/1/2009	Photo
15	Strong Box	MPS-C20-22K	Stainless Steel Pedestal, Meter Socket/Breaker, 1 phase, 240 volt, 600 VAC. 200 amp main breaker. Ring type socket, Tamper Proof lid. UL listed, Type 3R Enclosure	Acceptable	9/1/2015	Photo
16	W.E. Manufacturing	Type D, Custom made per job	Meter Pedestal with Customer Load Center, 120/240 VAC, 1 Phase, 125 Amps, Ring Type, Tamper Proof Meter Socket	Acceptable	8/17/2016	Photo